

Abstract

In a device and a method for registering the opening of closures of spaces to be secured, a sealing module, which includes a sensor, a microprocessor, a memory, and a wireless communication device, can be attached to the closure in such a way that the sensor detects a movement and writes data documenting the movement into the memory; a detection unit includes at least one wireless communication device, a microprocessor, and a memory that are embodied to read out at least the data documenting the movement from the memory of the sealing module and to write these data into the memory of the mobile detection unit.

(Fig. 1)